

--The Holiday-Beverly Hills channel swap would allow SFI to upgrade its facility on Channel 293C2. This will allow WSRZ to compete more effectively with other high power FM stations in its market area.

2. If the licenses of Gator and SFI are modified to authorize operation on the higher class channels, each licensee will promptly construct its authorized facilities. In a Petition for Rulemaking filed on August 28, Pasco expressed its intention to apply for and construct C2 facilities.^{4/}

3. The proposed channel substitutions at Sarasota, Micanopy, and Holiday can be made, and the licenses of WGGG-FM, WSRZ(FM), and WLWU-FM can be modified to specify operation on the higher class channels, pursuant to Section 1.420(g) of the Commission's rules. The Micanopy and Sarasota upgrades on second and first adjacent channels, respectively, are clearly mutually exclusive with the current allotments in those communities. Thus, no competing expressions of interest would be allowed.

3/(...continued)
interest.

As demonstrated herein, the proposed Holiday upgrade fits squarely within the Commission's definition of "incompatible channel swaps" and thus can be accomplished without acceptance of competing expressions of interest. Counsel to Pasco has assured counsel to Gator and SFI that it will continue to support the proposal set forth herein if it can be upgraded on 246C2 without having to compete for that channel.

4/ Counsel to Pasco has indicated to counsel to SFI and Gator that it will apply for and construct facilities to operate on Channel 246C2 if authorized.

4. The proposed channel substitutions at Beverly Hills and Holiday can also be made without solicitation of competing expressions of interest in the higher class channel at Holiday. In Modification of FM Broadcast Licenses to Higher Class Co-Channel or Adjacent Channels, 60 RR2d 114 (1986) ("FM Upgrade Licensing"), the Commission considered certain variations of the mutual exclusivity rule that would encourage existing licensees to upgrade while protecting their interests in their existing facilities. The Commission hypothesized the case in which

a Class A licensee operating on Channel 240A files a request to upgrade on Channel 271C2 and proposes to exchange channels with a licensee in another community currently operating on Channel 270A. It is argued that although Channels 240A and 271C2 are not adjacent, nevertheless Channel 271C2 is not available in the Ashbacker sense for application by other interested parties, because Channel 270A must be replaced with 240A in order for the upgrade to be possible. Only the licensee on Channel 240A could utilize Channel 271C2 in this scenario.

Id. at 120. The Commission recognized in this hypothetical the possible mutually exclusive relationships of nonadjacent channels. It stated that rather than foreclose this type of incompatible channel swap, it would analyze such requests on a case-by-case basis to determine whether the mutual exclusivity rationale applies.

5. The proposal to upgrade WLVU-FM calls for exactly the kind of incompatible channel swap contemplated by the Commission

in FM Upgrade Licensing, and it should be analyzed in the context of that opinion. The rationale for the adjacent channel upgrade procedure is the recognition that the proposed channel cannot be used in a given city simultaneously with the petitioner's existing operation. It would unnecessarily place the existing station's authorization at risk to entertain competing applications for the proposed allotment. Cf. FM Channel Assignments (Dyersburg, Tennessee), MM Docket No. 87-563, DA 89-597, released June 12, 1989. Indeed, few, if any, licensees -- sure to face an expensive hearing and possible loss of their license -- would ever request an upgrade in those circumstances.

6. The same rationale applies to indirect "channel swap" upgrades. Although the proposed upgrade is not co-channel or on an adjacent channel, the existing and proposed operations are mutually exclusive because the existing channel must be substituted in another mutually exclusive location so that the upgrade channel can be used where proposed. There is no policy reason for distinguishing between upgrades that are mutually exclusive with existing operations because of channel adjacency, and those that are mutually exclusive because of a necessary channel swap. Cf. Dyersberg, Tennessee, supra at para. 17.

7. In the instant case, Channel 292A cannot be used at both Beverly Hills and Holiday. And, Channel 292A is the only alternative channel available for use at Beverly Hills. See "Engineering Statement of Alvin Andrus", attached hereto. The

swap of Channel 292 with Channel 246 between the cities leaves Holiday with an upgrade and Beverly Hills with a less site-restricted allotment. Only by making this substitution can Channel 246C2 be used at Holiday. Because no other channels are available for use at Beverly Hills, the continued operation of WLWU-FM at Holiday on Channel 292 is not compatible with operation of a new station there on channel 246C2. Thus, this proposal constitutes an incompatible channel swap, fully consistent with the rationale for allowing automatic upgrades onto adjacent channels. See, Dyersburg, Tennessee, supra. As the same reasoning applies, the Holiday upgrade proposal must be treated like an adjacent or co-channel upgrade request, allowing WLWU-FM an "automatic" upgrade onto Channel 246C2 without facing competing expressions of interest. Upgrading WLWU-FM on Channel 246 allows the upgrade of WSRZ on Channel 293, and the use of Channel 292A instead of 246A at Beverly Hills. That, in turn, allows the proposed upgrade of WGGG-FM on Channel 247.

8. Since the filing windows for both allotments have closed, no obstacle to the proposed channel substitutions at Beverly Hills and Chiefland exists. The sites specified by all three Chiefland applicants are fully spaced for operation on Channel 300. While the use of Channel 300 would require a change in transmitter site for these applicants, this is not a bar to acceptance of this proposal. The Commission has repeatedly held that an applicant has no vested interest in a particular trans-

mitter site. A specified site is, at best, a preference for a particular location, and cannot defeat service improvements proposed in allotment proceedings.^{5/} In any case, two of the three applicants for the Chiefland channel have agreed voluntarily and in writing to move their sites to accommodate the improvements presented here; and the third appears willing to reach an agreement to specify a compatible site.

9. The proposed Beverly Hills substitution likewise comports in all respects with the Commission's rules, and in fact would offer the potential for improved service to that community, since the substitutions would eliminate a site restriction and allow the transmitter to be located closer to the center of the population.

Conclusion

The proposal advanced would bring first wide area service to both Micanopy and Holiday, would greatly improve service to Sarasota, and would remove a site restriction while allowing otherwise equivalent service at Beverly Hills. Because of the

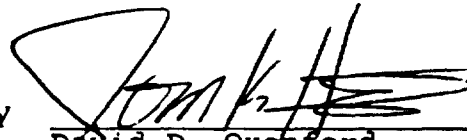
^{5/} See e.g., Hilton Head Island, South Carolina, 3 FCC Rcd 4312 (MMB 1988); Topsail Beach, North Carolina, 3 FCC Rcd 159 (MMB 1988); Freedom and Morgan Hill, California, 2 FCC Rcd 2182 (MMB 1987); Las Vegas, Nevada, 59 RR 2d 1330 (MMB 1986); Andalusia, Alabama, 49 FR 33301 (August 13, 1984); see also Freeport, Texas, 44 RR 2d 135 (1980); Hearing Designation Order (Kittery, Maine), DA 87-1783, released December 23, 1987.

significant service improvements obtained, Gator and SFI request that the Commission expeditiously adopt the allotment proposal set forth herein and modify their licenses to specify operation on the proposed higher class channels.

Respectfully submitted,

GATOR BROADCASTING
CORPORATION

By



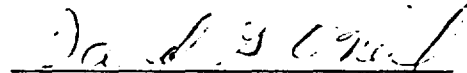
David D. Oxenford
John K. Hane
Lisa C. Wilson

Its Attorneys

Fisher, Wayland, Cooper
and Leader
1255 23rd Street, N.W.
Suite 800
Washington, D.C. 20037
(202) 659-3494

SARASOTA FM, INC.

By



Michael H. Bader
Theodore D. Kramer
David G. O'Neil

Its Attorneys

Haley, Bader & Potts
2000 M Street, N.W.
Suite 600
Washington, D.C. 20036
(202) 331-0606

Date: August 30, 1989

ENGINEERING STATEMENT OF

BARRY MAGRILL

MAGRILL ENGINEERING

MAGRILL

ENGINEERING

POST OFFICE BOX 689 • FAIRFIELD, FLORIDA 32634 • TELEPHONE (904) 591-3005

BARRY MAGRILL, EI
PRESIDENT

May 3rd, 1989

STATEMENT OF QUALIFICATIONS

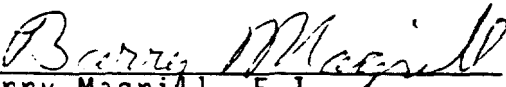
My credentials are currently on file with the Commission. They include possession of a General Radiotelephone Lifetime License, a Bachelor of Science degree in Electrical Engineering Technology, and a current Engineer-in-training certificate issued by the State of Florida. Recent work experience includes consultation to WNFI-FM, KRIX-FM, and WGGG AM and FM.

I am a Technical Consultant retained by Gator Broadcasting and Monroe Television, Inc., for the purpose of preparing the proposed upgrades in Micanopy and Chiefland, Florida. Under penalty of perjury, this statements are made in good faith, and are true to the best of my knowledge.

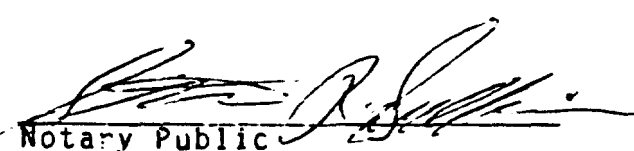
AFFIDAVIT

STATE OF FLORIDA, COUNTY OF ALACHUA.

Before me this day personally appeared Barry Magrill, who, being duly sworn, deposes and says that this document is true to the best of his knowledge.


Barry Magrill, E.I.

Sworn to and subscribed before me this 3rd Day of May, 1989.


Notary Public
State of Florida

Notary Public, State of Florida at Large
My Commission Expires September 5, 1992
Excluded from the Florida Bonding Agency

ENGINEERING STATEMENT

This engineering statement demonstrates that the basic facilities requested by applicants and parties in the Florida communities of Micanopy, Holiday, Beverly Hills, Avon Park, Chiefland, and Sarasota, can be all be accommodated. Therefore, there is no need to deny the requests of any party.

In a nutshell, this proposal would allow the following requested service improvements and advantages over previous proposals:

- Holiday: upgrade from A to C2 on present site
- Micanopy: upgrade from A to C2 on MX channel
- Chiefland: channel substitution on MX channel
- Beverly Hills: reduce site restriction; improved service
- Cross City: upgrade from A to C1 on MX channel or to full Class A facilities
- Avon Park: avoid channel change
- Sarasota: upgrade from A to C2 on MX channel

Gator Broadcasting requests upgrade from Channel 249A to 247C2 at Micanopy. This change can be effected with channel substitutions at Chiefland and Beverly Hills. Channel 300 can be substituted for the currently allotted and mutually exclusive Channel 247A at Chiefland.^{1/} Two of the three Chiefland applicants have endorsed the substitution, and the third is willing to settle with the other two. Therefore, there is no impediment to substitution at Chiefland.

^{1/} Channel 247 and Channel 300 are mutually exclusive IF Channels (53 channels apart).

This proposal also calls for swapping Channel 246, currently assigned to Beverly Hills, with Channel 292, which is allotted to Holiday. This swap would allow Pasco Pinellas Broadcasting, Inc., licensee of Channel 292 in Holiday, to upgrade onto Channel 246C2 at its current transmitter site. Pasco had originally requested upgrade on Channel 292, but that would have required channel substitutions at Avon Park and Sarasota, Florida. The proposal made here would allow an upgrade of the Sarasota allotment from Channel 292A to Channel 293C2. Therefore, the current proposal is superior to Pasco's original request.

The substitution of Channel 292A for 246A at Beverly Hills would also benefit the ten applicants currently vying for that allocation. Channel 292 would be less site-restricted than 246 at Beverly Hills, and would allow applicants for that allocation to move closer to the city of license. The fact that some of the pending applicants' sites would be short-spaced to the current operation of WDFL, Cross City, is not an issue since WDFL has voluntarily agreed to move its transmitter site to the northwest of Cross City to facilitate the Beverly Hills substitution by eliminating all potential short-spacings to specified sites and the allocation. This move would be beneficial to Cross City, since such a move would allow WDFL to upgrade to full class A facilities and increase its 1 mV area coverage by 76%. Since the area covered by WDFL is largely rural and enjoys little local

service, this would be a significant improvement in local service. See Eng. Fig. TE-1.

However, this move should not be necessary at all, because developments in MM Docket 87-455 (Perry, Florida) would allow WDFL to achieve its requested upgrade to Channel 295C1, which would eliminate all potential short-spacings and cover white and grey areas. This proposed upgrade was mutually exclusive with a request by Rahu Broadcasting, Inc. to add Channel 295A to Perry, and a competing request by Ray Forrester to add 295A to Live Oak, Florida. Rahu has since withdrawn its expression of interest in a channel at Perry, and Ray Forrester's objective can be reached by adding channel 291A to Live Oak.

In light of these facts, no obstacle to the Micanopy, Holiday, and Sarasota upgrades exists. In fact, this proposal is preferred to previous proposals since it accommodates the wishes of all parties without requiring non-upgrade changes to existing facilities and offers improved service at Cross City and Beverly Hills. Therefore, the following changes are proposed:

	<u>Present</u>	<u>Proposed</u>
Micanopy	249A	247C2
Chiefland	247A	300A
Beverly Hills	246A	292A
Holiday	292A	246C2
Sarasota	292A	293C2
Cross City ^{2/}	292A	295C1

^{2/} This change can be made, as described, because of changes in MM Docket 87-455, and would be fully compatible with the changes requested herein. However, this substitution is not necessary to the grant of the other proposals herein.

Beverly Hills, Fl

Short spacings to Holiday vanish when Holiday goes to 246C2. Gator proposal 292A @ 28-52-09 and 82-26-47 (these coordinates is substituted for 28-50-19 and 82-32-05.

FM Channel Study

This product is provided by DW, Inc. dba DATAWORLD,
solely for the standard business uses of
BARRY J. MAGRILL
and is not to be duplicated for other purposes or provided
to others without written permission of DW, Inc.

ALL RIGHTS RESERVED

Copyright (c) 1989, DW, Inc.

Disc: DW, Inc. assumes no liability for any errors or omissions
in the information hereby provided, and shall not be liable for any
injuries or damages (including consequential) which might result from
use of the said information.

Trinity: 387111-1100, FL

1 Channel(s) studied for class A feasibility:

18.

FM translators excluded.

Geo. Dates: 28-11-09 32-20-47

(city zone: 20 km or 16 miles).

The nearest FCC monitoring station is 227 km distant at Vero Beach, FL

This site is 1434 km distant from the US/Mexican border.

This site is 1414 km distant from the US/Canadian border.

FM Spacing study

Title: BEVERLY HILLS, FL
Channel 272A (106.3 MHz)
Database: DW 02/10/89

Latitude: 26-52-09
Longitude: 82-26-47
Safety zone: 26 km

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
NEW	APP	A P WALTER JR	207A	3	29-12-44	50.3	59.80	8
SILVER SPRINGS	FL	CPH-870620MU	93.5	100	81-08-21	230.5	51.80	CLEAR
DCC-85-119								
WFLA	LIC	METRO FLOR COMMUNICATIONS	207A	100	27-57-00	188.9	112.5	32
CLEARWATER	FL	BLH-870621LD	95.7	185	82-37-27	8.8	80.43	CLEAR
WFLA SE ASIDE; Affiliated with WWSB(AM)								
WFLA	LIC	CITE FLOR COMMUNICATIONS	207A	100	30-11-39	354.0	147.7	27
WINTER GLEN	FL	DCC-84-221	105.7		82-36-30	173.9	120.7	CLEAR
Filing w docw 10/23-12/03 81								
WDOE	LIC	MIL-FLORIDA RADIO INC	290B	100	28-55-16	86.7	110.1	105
DE LAND	FL	BLH-860837KD	105.9	482	81-19-09	267.3	5.098	CLOSE
Was WEDE-FM 06/14/86								
NEW	APP	WOTEN'S BOB CORP	291A	3	30-22-43	314.0	243.6	64
TALLAHASSEE	FL	DCC-8621KQ	106.1	100	84-16-28	133.1	179.6	CLEAR
ALBUQUERQUE	LIC	PASCO FIMULAS BOB CO	291A	3	28-16-51	201.9	70.28	105
HOLIDAY	FL		106.3	91	82-41-52	21.7	-34.7	SHORT
Deletion proposed; Was WYTH-FM 01/09/86								
FM		CHANGE TO C2 ASIDE	292A		28-16-51	201.9	70.28	105
HOLIDAY	FL	RF-1224	106.3		81-40-52	21.7	-34.7	SHORT
Deletion proposed; COUNTERPROPOSAL TO DCC-87-455								
FM		CHANGE FROM A B100	29202		28-16-51	201.9	70.28	163
HOLIDAY	FL	RF-1224	106.3		82-41-52	21.7	-92.7	SHORT
COUNTERPROPOSAL TO DCC-87-455								
WFLA	LIC	WOTEN'S BOB INC	292A	3	29-36-35	321.1	105.9	105
ORANGE CITY	FL	BLH-871013KD	106.3	55	83-08-03	140.8	.860	CLOSE
Deletion proposed; Affiliated with WDTN(AM)								
FM		DELETION REQUESTED	292A		29-36-35	321.1	103.9	105
ORANGE CITY	FL	RF-1224	106.3		83-08-03	140.8	.860	CLOSE
Deletion proposed; COUNTERPROPOSAL TO DCC-87-455								
WEAG-FM	LIC	DICKERSON BROADCASTING I	292A	3	29-55-50	15.6	122.7	105
STARKE	FL	BLH-7662	106.3	37	82-06-16	195.8	17.24	CLEAR
Was WPXE-FM 02/29/88; Affiliated with WEAG(AM)								
WEAG-FM	CP	DICKERSON BROADCASTING I	292A	1.35	29-55-50	15.6	122.2	105
STARKE	FL	EPH-861203IE	106.3	151	82-06-16	195.8	17.24	CLEAR
CP Granted 06/25/87; Was WPXE-FM 02/29/88; Affiliated with WEAG(AM)								

FM Spacing study

Title: BEVERLY HILLS, FL
Channel: 292A (106.3 MHz)Latitude: 28-52-09
Longitude: 82-26-47

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License		St	FCC File no.	Freq	EAH-m	Longitude	-from	(km) (km)
NEW	APT	SUMNER VALLEY BROADCAST	293A	3	30-13-32	351.5	152.1	64
FIVE POINTS		FL 890112MB	106.5	100	82-40-51	171.4	88.05	CLEAR
WGGG-FM APT		GATOR BROADCASTING CORP	294A	1.25	29-32-08	9.3	74.85	27
MICAPRY		FL BPH-881100IH	106.7	151	82-19-17	189.3	47.85	CLEAR
Affiliated with WGGG(AM)								
WHLY	LIC	GENERAL BOD OF FLA INC	29401	100	28-33-31	112.4	90.13	74
LESSBORG		FL	106.7	244	81-35-38	292.8	16.13	CLEAR
Was WCAT-FM 10/20/88								
WHLY	CP	GENERAL BOD OF FLORIDA I	29401	100	28-33-31	112.4	90.13	74
LESSBORG		FL BPH-860810II	106.7	278BT	81-35-38	292.8	16.13	CLEAR
CP Granted 06/07/88; Was WCAT-FM 10/20/88								
		PRODUCED ROLF MAKING	29301		29-44-00	319.5	126.7	74
SS CITY		FL PM-8224	106.9		83-18-00	139.0	52.70	CLEAR
COUNTERPROPOSAL TO DCC-87-415								

>> End of channel 292A study <<

FM Spacing study

Title: BEVERLY HILLS, FL
Channel: 292A (106.3 MHz)
Database: FCC 01/24/85Latitude: 28-52-09
Longitude: 82-26-47
Safety zone: 26 km

Call	Auth	Licensee name	Chan	ERP-KW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
NEW	APC	Silver Springs Broadcast	230A	3	29-12-44	50.3	59.20	8
Silver Springs	FL	BPH-870070NY	95.5	100	81-58-21	230.5	51.80	CLEAR
APP FOR REV 880808-APP REV DEN 880822-APP FOR REVIEW 880921								
WNLZ	LIC	Petroplex Communications	288C1	100	27-52-00	188.9	112.5	32
Clearwater	FL	BLH-870400KD	95.7	185	82-07-27	8.8	60.46	CLEAR
ALLCO			289A		30-11-39	354.0	141.7	27
Watertown	FL	DCC-84-281	105.7		82-36-36	173.9	120.7	CLEAR
* 10 - SITE RESTRICTED; Filing window 10/28-12/03/87								
WOL	LIC	Mid-Florida Radio, Inc.	290C	100	28-55-16	86.7	110.1	105
Deland	FL	BLH-870723KC	100.9	182	81-19-09	267.3	5.098	CLOSE
	ADL	Ray W. Forrester	291A		30-17-30	341.9	166.1	64
Orlando	FL	DCC-87-145	105.1		82-59-12	161.6	102.1	CLEAR
	ALL	Gator Broadcasting & Monroe TV	292A		28-50-19	248.5	9.262	105
Beverly Hills	FL		106.3		82-32-05	68.4	-95.7	SHORT
SITE RESTRICTED 10.4kW 3000 WESB								
WVU-FM	ALL	Women In Fla B/C, Inc &	291C2		28-16-51	201.9	70.28	168
Holaday	FL		106.3		82-42-52	21.7	-92.7	SHORT
WVU-FM	DEL	Gator B/Cing & Monroe TV	292A		28-16-51	201.9	70.28	105
Holaday	FL		106.3		82-42-52	21.7	-34.7	SHORT
WVU-FM	DEL	Women In Fla B/C, Inc &	291A		28-16-51	201.9	70.28	105
Holaday	FL	DCC-87-145	106.3		82-42-52	21.7	-34.7	SHORT
WVU-FM	LIC	Pasco Pinellas Broadcast	291A	3	28-16-51	201.9	70.28	105
Holaday	FL	BLH-790415AA	106.3	91	82-42-52	21.7	-34.7	SHORT
WFLA-FM	DEL	Women In Fla B/C, Inc &	292A		29-36-35	321.1	105.9	105
Cross City	FL	DCC-87-145	106.3		83-05-03	140.8	.868	CLOSE
WFLA-FM	LIC	Women In Florida Broadcast	292A	3	29-36-35	321.1	105.9	105
Cross City	FL	BLH-871223KD	106.3	56	83-05-03	140.8	.868	CLOSE
Amended 870616-*To Channel 295C1								
ALLCO			292A		29-37-50	322.0	107.6	105
Cross City	FL	DCC-83-313	106.3		83-05-00	141.6	2.614	CLOSE
Site Restricted-Effective 9-26-85; Filing window 09/27-10/28/85								
WEAG-FM	LIC	Dickerson Broadcasting,	292A	3	29-53-50	15.6	122.2	105
Starke	FL	BLH-7682	106.3	37	82-06-16	195.8	17.24	CLEAR

FM Spacing study

Title: BEVERLY HILLS, FL
Channel: 292A (106.3 MHz)

Latitude: 28-52-09
Longitude: 82-26-47

Call	Auth	Licensee name	Chan	ERP-KW	Latitude	Br-to	Dist.	Req.
City of License		St FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
WEAG-FM CP	D	Johnson Broadcasting,	292A	1.35	29-55-50	15.6	120.2	105
Starke	FL	BPH-8613081E	106.3	151	82-06-16	195.8	17.24	CLEAR
WEX	APC	Suwannee Valley Broadcas	293A	3	30-13-22	351.5	152.1	64
Five Points	FL	890112MR	106.5	100	82-46-51	171.4	88.05	CLEAR
WFLY	CP	General Broadcasting of	294C1	100	28-33-31	112.4	90.13	74
Leesburg	FL	BPH-86081011	106.7	27AR1	81-35-38	292.8	16.13	CLEAR
AMENDED 880510								
WFLY	LIC	General Broadcasting of	294C1	100	28-33-31	112.4	90.13	74
Leesburg	FL	DLR-7463	106.7	244	81-35-38	292.8	16.13	CLEAR
WBFL-FM ADL	Women In Florida and Pan	294C1			29-24-07	311.3	89.40	74
Orlando	FL	DLR-87-455	106.9		82-08-10	131.3	15.40	CLOSE
Power Restricted 25.0 kW South								

End of channel 292A study <<

Beverly Hills to Cross City

Present spacing between Beverly Hills and Cross City (WDFL). WDFL would need to move 12.7km (from the SE side of the city to the NW side of the city).

Barry J. Magrill
Orange Lake, Florida

Page 0
May 2, 1989

FM Channel Study

This product is provided by DW, Inc. dba DATAWORLD,
solely for the standard business uses of
Barry J. Magrill
and is not to be duplicated for other purposes or provided
to others without written permission of DW, Inc.

ALL RIGHTS RESERVED

Copyright (c) 1989, DW, Inc.

Disclaimer: DW, Inc. assumes no liability for any errors or omissions
in the information hereby provided, and shall not be liable for any
injuries or damages (including consequential) which might result from
use of the said information.

Title: BEVERLY HILLS TO CROSS CITY
1 Channel(s) studied for class A feasibility:
246
FM translators excluded.
Coordinates: 29-36-35 83-08-03
Safety zone: 64 km (39 miles).

The nearest FCC monitoring station is 331 km distant at Vero Beach, FL

This site is 1434 km distant from the US/Mexican border.

This site is 1343 km distant from the US/Canadian border.

FM Spacing study

Title: BEVERLY HILLS TO CROSS CITY
Channel 246A (97.1 MHz)
Database: DW 04/26/89

Latitude: 29-36-35
Longitude: 83-08-03
Safety zone: 64 km

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
NEW	APP	CROWN BROADCASTING INCOR	246A	3	28-58-24	139.8	92.29	105
BEVERLY HILLS	FL	BPH-871119MC	97.1	91	82-31-18	320.1	-12.7	SHORT
DOC-89-57								
NEW	APP	BEVERLY HILLS BROADCASTI	246A	3	28-52-55	143.7	100.1	105
BEVERLY HILLS	FL	BPH-871119MA	97.1	100	82-31-30	324.0	-4.93	SHORT
DOC-89-57								
NEW	APP	BARBARA M LOWREY	246A	3	28-53-40	142.0	100.5	105
BEVERLY HILLS	FL	BPH-871118MC	97.1	100	82-29-54	322.4	-4.48	SHORT
DOC-89-57								
NEW	APP	FEMALE FREQUENCY	246A	3	28-51-15	145.0	102.2	105
BEVERLY HILLS	FL	BPH-871119MF	97.1	99	82-31-52	325.3	-2.77	SHORT
DOC-89-57								
ALLOC	SITE RESTRICTION 8 MI SE			246A	28-50-19	145.7	103.4	105
BEVERLY HILLS	FL	DOC-86-267	97.1		82-32-05	326.0	-1.55	SHORT
GRANTED EFF 10/19/87; Filing window 10/20-11/19/87								
NEW	APP	HEART OF CITRUS INCORPOR	246A	2.55	28-53-38	139.8	103.9	105
BEVERLY HILLS	FL	BPH-871119ME	97.1	108	82-26-39	320.1	-1.11	SHORT
DOC-89-57								
NEW	APP	JIM JOHNSON	246A	3	28-52-09	140.8	105.9	105
BEVERLY HILLS	FL	BPH-871119MI	97.1	100	82-26-47	321.1	.868	CLOSE
DOC-89-57								
NEW	APP	PEPCAP LIMITED PARTNERSH	246A	3	28-51-26	140.9	107.4	105
BEVERLY HILLS	FL	BPH-871119MH	97.1	100	82-26-18	321.3	2.391	CLOSE
DOC-89-57								

FM Spacing study

Title: BEVERLY HILLS TO CROSS CITY
Channel 246A (97.1 MHz)

Latitude: 29-36-35
Longitude: 83-08-03

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License		St FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
NEW	APP	NEW SOUTH COMMUNICATIONS	246A	3	28-53-20	137.5	108.2	105
BEVERLY HILLS		FL BPH-871119MD	97.1	100	82-22-59	317.9	3.230	CLOSE
DOC-89-57								
WJAD	LIC	GUARDIAN CORPORATION	247C	100	31-09-12	322.1	218.3	169
BAINBRIDGE		GA	97.3	305	84-32-42	141.4	49.33	CLEAR
Affiliated with WMGR(AM)								
WPCV	LIC	HALL COMMUNICATIONS INCO	248C	100	28-07-35	136.5	225.6	105
WINTER HAVEN		FL BLH-870213KA	97.5	301	81-33-03	317.3	120.6	CLEAR
Affiliated with WONN(AM)								
WGGG-FM	LIC	GATOR BROADCASTING CORPO	249A	3	29-32-08	95.8	79.18	27
MICANOPY		FL	97.7	93	82-19-17	276.2	52.18	CLEAR
Affiliated with WGGG(AM)								
WGGG-FM	CP	GATOR BROADCASTING CORPO	249A	1.25	29-32-08	95.8	79.18	27
MICANOPY		FL BPH-881103IH	97.7	151	82-19-17	276.2	52.18	CLEAR
CP Granted 03/29/89; Affiliated with WGGG(AM)								
NEW	APP	GREAT SCOTT BROADCASTING	299A	3	30-49-03	354.3	134.6	8
VALDOSTA		GA BPH-880301NQ	107.7	64	83-16-30	174.2	126.6	CLEAR
NEW	CP	RANCH & GROVE HOLDING CO	300A	.25DA	30-06-23	39.3	71.37	8
COLUMBIA		FL BPEX-871215MJ	107.9	130	82-39-51	219.5	63.37	CLEAR

>> End of channel 246A study <<

FM Spacing study

Title: BEVERLY HILLS TO CROSS CITY
Channel 246A (97.1 MHz)
Database: FCC 03/28/89

Latitude: 29-36-35
Longitude: 83-08-03
Safety zone: 64 km

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
NEW	APC	Crown roadcasting, Inc.	246A	3	28-58-24	139.8	92.29	105
Beverly Hills	FL	BPH-871119MC	97.1	91	82-31-18	320.1	-12.7	SHORT
DOC-89-57; Cut-off 07/08/88								
NEW	APC	Beverly Hills Broadcasti	246A	3	28-52-55	143.7	100.1	105
Beverly Hills	FL	BPH-871119MA	97.1	100	82-31-30	324.0	-4.93	SHORT
DOC-89-57; Cut-off 07/08/88								
NEW	APC	Barbara M. Lowrey	246A	3	28-53-40	142.0	100.5	105
Beverly Hills	FL	BPH-871118MC	97.1	100	82-29-54	322.4	-4.48	SHORT
DOC-89-57; Cut-off 07/08/88								
NEW	APC	Female Frequency	246A	3	28-51-15	145.0	102.2	105
Bev y Hills	FL	BPH-871119MF	97.1	99	82-31-52	325.3	-2.77	SHORT
DOC-89-57; Cut-off 07/08/88								
ALLOC			246A		28-50-19	145.7	103.4	105
Beverly Hills	FL	DOC-86-267	97.1		82-32-05	326.0	-1.55	SHORT
SITE RESTRICTED 8.2 KM SOUTHWEST-EFFECTIVE 10-19-87;								
Filing window 10/20-11/19/87								
NEW	APC	Heart of Citrus, Inc.	246A	2.55	28-53-38	139.8	103.9	105
Beverly Hills	FL	BPH-871119ME	97.1	108	82-26-39	320.1	-1.11	SHORT
DOC-89-57; Cut-off 07/08/88								
NEW	APC	Jim Johnson	246A	3	28-52-09	140.8	105.9	105
everly Hills	FL	BPH-871119MI	97.1	100	82-26-47	321.1	.868	CLOSE
DOC-89-57; Cut-off 07/08/88								
NEW	APC	Pepcap Limited Partnersh	246A	3	28-51-26	140.9	107.4	105
Beverly Hills	FL	BPH-871119MH	97.1	100	82-26-18	321.3	2.391	CLOSE
DOC-89-57; Cut-off 07/08/88								

FM Spacing study

Title: BEVERLY HILLS TO CROSS CITY
Channel 246A (97.1 MHz)

Latitude: 29-36-35
Longitude: 83-08-03

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
NEW	APC	New South Communications	246A	3	28-53-20	137.5	108.2	105
Beverly Hills	FL	BPH-871119MD	97.1	100	82-22-59	317.9	3.230	CLOSE
DOC-89-57; Cut-off 07/08/88								
WGFG-FM	APC	Gator Broadcasting, Corp	249A	1.25	29-32-08	95.8	79.18	27
Micanopy	FL	BPH-881103IH	97.7	151	82-19-17	276.2	52.18	CLEAR
WGFG-FM	LIC	Gator Broadcasting Corpo	249A	3	29-32-08	95.8	79.18	27
Micanopy	FL	BLH-851125KF	97.7	93	82-19-17	276.2	52.18	CLEAR
NEW	APC	Great Scott Broadcasting	299A	3	30-49-03	354.3	134.6	8
Valdosta	GA	BPH-880301NQ	107.7	64	83-16-30	174.2	126.6	CLEAR
Cut-off 12/09/88								
KA2. 2	CP	Ranch and Grove Holding	300A	.25DA	30-06-23	39.3	71.37	8
Columbia	FL	BPEX-871215MJ	107.9	130	82-39-51	219.5	63.37	CLEAR

>> End of channel 246A study <<

Holiday, Fl

Short to Beverly Hills, Fl. Ok if Beverly hills is
changed to 292A

Barry J. Magrill
Orange Lake, Florida

Page 0
May 3, 1989

FM Channel Study

This product is provided by DW, Inc. dba DATAWORLD,
solely for the standard business uses of
Barry J. Magrill
and is not to be duplicated for other purposes or provided
to others without written permission of DW, Inc.

ALL RIGHTS RESERVED

Copyright (c) 1989, DW, Inc.

Disclaimer: DW, Inc. assumes no liability for any errors or omissions
in the information hereby provided, and shall not be liable for any
injuries or damages (including consequential) which might result from
use of the said information.

Title: HOLIDAY
1 Channel(s) studied for class C2 feasibility:
246
FM: translators excluded.
Coordinates: 28-16-51 82-42-52
Safety zone: 162 km (100 miles).

The nearest FCC monitoring station is 219 km distant at Vero Beach, FL

This site is 1449 km distant from the US/Mexican border.

This site is 1489 km distant from the US/Canadian border.